

Amendments to the Specification

These amendments insert sequence identifiers into the specification where appropriate. The undersigned hereby verifies that these amendments do not introduce new matter into the specification.

The page and line numbers correspond to the originally filed specification.

At the indicated page and line number, please replace the existing paragraph with the following paragraph:

(Page 23, line 29)

pAS50 construct (35S-rhlA-nos--pGreen0229): RhlA (made available by Dr U.Ochsner, University of Colorado) was amplified using the following primers:

forward (ClaI): 5'- TTTATCGATTGGGAGGTGTGAAATGCGGCGCGA-3' (SEQ ID NO: 1)

reverse (XbaI): 5'- TTTTCTAGATGTTCAGGCGTAGCCGATGGCCAT-3' (SEQ ID NO: 2)

The obtained fragment was cloned into pGEM-T easy vector and sequenced using BigDye Terminator Cycle Sequencing Kit (PE Biosystems).